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**From:** Burke, Thomas [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=39FFC3DD34EA495B9A31E61B778FBBEC-BURKE, THOM]  
**Sent:** 7/26/2016 11:43:44 AM  
**To:** Bahadori, Tina [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=7da7967dcafb4c5bbc39c666fee31ec3-Bahadori, Tina]  
**CC:** Kavlock, Robert [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=eebac67f01094409a7fdaa955a837884-Kavlock, Robert]; Deener, Kathleen [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=b9a2ff1c086249ea8f6414afde8a5e54-Deener, Kathleen]; Flowers, Lynn [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=1a4411c874d041b9a8badfc32b91bd70-Flowers, Lynn]  
**Subject:** Re: Consequences Of Long-Term Pesticide Exposure Are Difficult To Determine.

Very thorough article. Thanks Tina.

Ron

Sent from my iPhone

On Jul 26, 2016, at 7:12 AM, Bahadori, Tina <Bahadori.Tina@epa.gov> wrote:

## **PESTICIDES**

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### **Consequences Of Long-Term Pesticide Exposure Are Difficult To Determine.**

In an over 3,400 word article, the Cedar Rapids (IA) Gazette (7/25, Mills) reports on the difficulty of determining the long-term effects of pesticides, such as Atrazine and glyphosate, amid "mounting evidence" that "chronic exposure to pesticides may increase risks for certain" cancers and chronic illnesses. The article highlights the Agricultural Health Study, a long-term project tracking farmers' health and pesticide use, which involves researchers from the National Institutes of Health and the EPA.